

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (Currently Amended) An organic electroluminescence display device comprising:
  - a substrate;
  - a first electrode formed on the substrate;
  - a first organic electroluminescence layer provided on an upper layer of the first electrode;
  - a second electrode provided on the first organic electroluminescence layer;
  - a second organic electroluminescence layer provided on the second electrode; and
  - a third electrode provided on the second electroluminescence layer,wherein at least one of the first and second electrodes is a transparent electrode for transmitting electroluminescence light emitted from the first or second electroluminescence layers, and
  - wherein a metal film is disposed ~~formed on a boundary~~ between the first electrode which is a cathode and the first organic electroluminescence layer, or
  - the metal film is disposed ~~formed on a boundary~~ between the third electrode which is a cathode and the second organic electroluminescence layer,wherein said metal film is being made of any one of:
  - a) an alkaline metal;
  - b) an alkaline earth metal;[[, ]]

c) alkaline metal fluorides;[[, ]]

d) alkaline earth metal fluorides;[[, ]]

e) alkaline metal oxides;[[, ]]

f) alkaline earth metal oxides; and ~~or~~

g) an alloy of any one of the ~~these~~ metals a)-f) with another metal, and

wherein ~~so that~~ a transparency of the transparent electrode can be ~~is~~ maintained with  
suppressing ~~and an increase in~~ a resistance value of the transparent electrode ~~is suppressed~~.

2-3. (Canceled)

4. (Previously Presented) An information terminal comprising the organic EL display device according to claim 1.

5-8. (Canceled)

9. (Currently Amended) An organic electroluminescence display device comprising:

a substrate;

a first electrode formed on the substrate;

a first organic electroluminescence layer provided on an upper layer of the first electrode;

a second electrode provided on the first organic electroluminescence layer;

a second organic electroluminescence layer provided on the second electrode; and

a third electrode provided on the second electrode,

wherein odd-numbered electrodes which are provided are connected to a first electrode terminal and even-numbered electrodes which are provided are connected to a second electrode terminal,

wherein at least one first and second of the electrodes is a transparent electrode for transmitting electroluminescence light emitted from the first or second electroluminescence layers, and

wherein a metal film is disposed ~~formed on a boundary~~ between the first electrode which is a cathode and the first organic electroluminescence layer, or

the metal film is disposed ~~formed on a boundary~~ between the third electrode which is a cathode and the second organic electroluminescence layer,

wherein said metal film is ~~being~~ made of any one of:

a) an alkaline metal;

b) an alkaline earth metal;[[, ]]

c) alkaline metal fluorides;[[, ]]

d) alkaline earth metal fluorides;[[, ]]

e) alkaline metal oxides;[[, ]]

f) alkaline earth metal oxides; and ~~or~~

g) an alloy of any one of the ~~these~~ metals a)-f) with another metal, and ~~so that~~

wherein a transparency of the transparent electrode is maintained and an increase in a resistance value of the transparent electrode is suppressed.

10. (Previously Presented) An information terminal comprising the organic EL display device according to claim 9.